

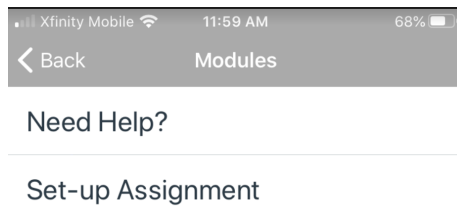
Authorize Canvas/Google Connection on Mobile Device

Google Docs & Canvas work really well together. The first time an assignment is accessed in Canvas, the connection between Canvas and your student's MPSD Google Account needs to be created. You should only have to do this one time.

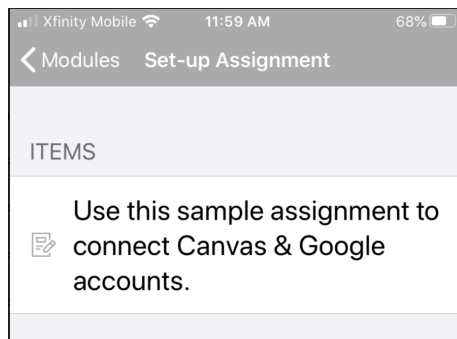
Go to the Canvas Student App:

1. Tap on the grade level course.

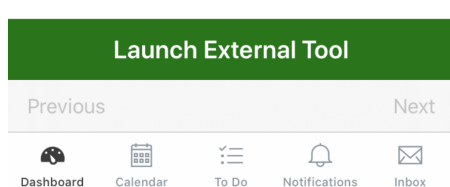
2. Tap **Set-up Assignment:**



3. Tap **Use this sample assignment to connect . . .**



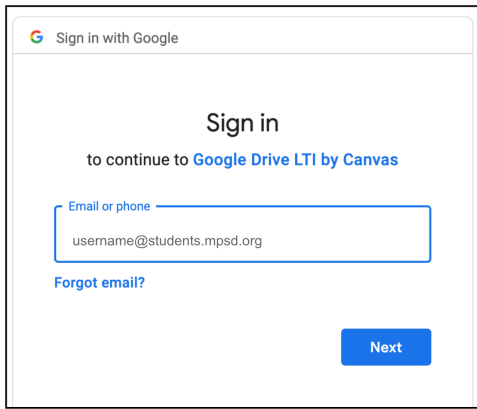
4. Tap **Launch External Tool.**



5. Tap  in lower left corner.

6. You will be prompted to sign into Google.
Sign in with your child's MPSD username (username@students.mpsd.org & password).

- a. Enter their MPSD account and click **Next**.



Sign in with Google

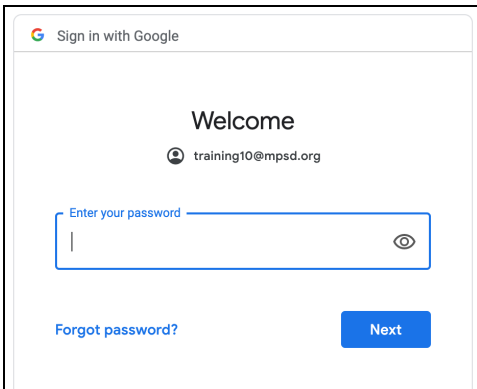
Sign in
to continue to **Google Drive LTI by Canvas**

Email or phone
username@students.mpsd.org

[Forgot email?](#)

Next

- b. Enter their password and click **Next**.



Sign in with Google

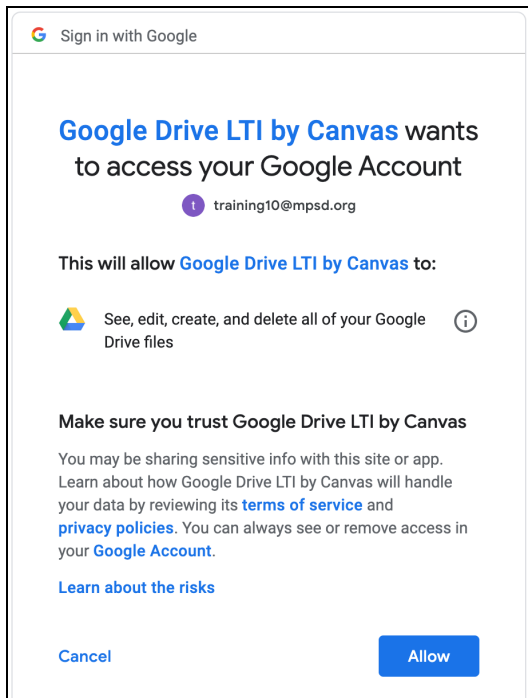
Welcome
training10@mpsd.org

Enter your password

[Forgot password?](#)

Next

- c. Click **Allow** on the next screen:



Sign in with Google

Google Drive LTI by Canvas wants
to access your Google Account

training10@mpsd.org

This will allow **Google Drive LTI by Canvas** to:

 See, edit, create, and delete all of your Google Drive files ⓘ

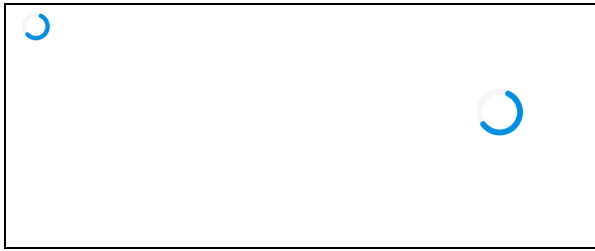
Make sure you trust Google Drive LTI by Canvas

You may be sharing sensitive info with this site or app.
Learn about how Google Drive LTI by Canvas will handle your data by reviewing its [terms of service](#) and [privacy policies](#). You can always see or remove access in your [Google Account](#).

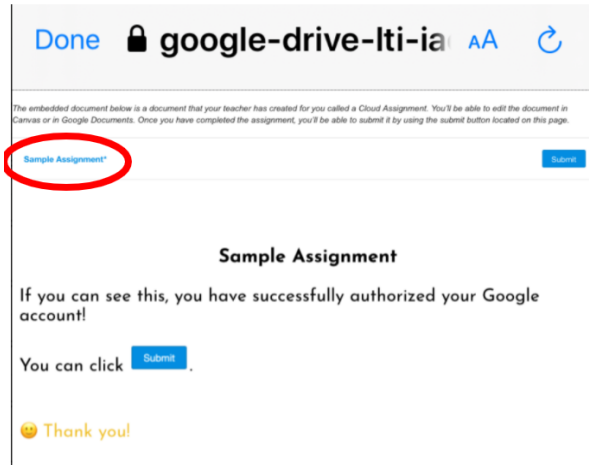
[Learn about the risks](#)

Cancel **Allow**

d. You will see spinning circles:

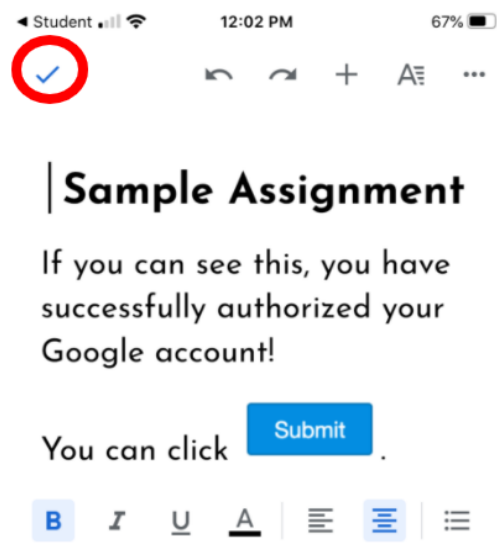


e. Then you will see the sample assignment doc. At the top left, you will see the assignment name in blue. Tap on it.



f. The assignment will open in the Google Docs app, click  to edit.

g. Click  when done.



h. Open the Canvas app and click  .